

TIN FOIL**1. ACCEPTANCE CRITERIA****1.1 CHEMICAL COMPOSITION**

Sl. No.	Ingredients	Composition (%)
1.	Tin as Sn	97 (min.)

1.2 DIMENSIONS

Sl. No.	Characteristics	Specified Value
1	Length (mm)	465±1.0
2	Width (mm)	50±1.0
3	Thickness (μ)	50±5.0
4	Mass (g)	9±1.0

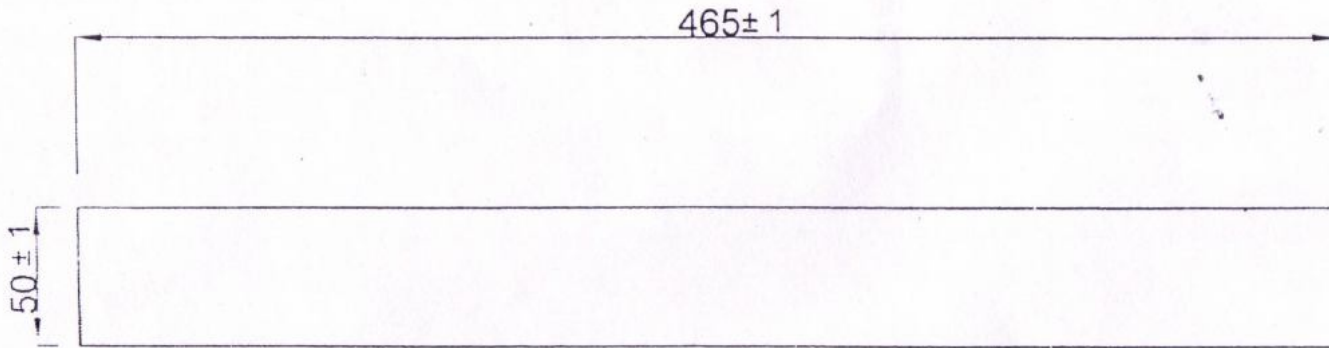
1.3 Inspecting Authority: GM/ O F Nalanda

1.4 Accepting Authority GM/ O F Nalanda

2.0 RAW MATERIALS

Raw material used in the manufacture of **Tin Foil** to be tested in NABL Accredited Laboratory. The firm will submit test reports for the raw materials used at the time of inspection of components.

Note: GM/OFN reserves the right to inspect the raw materials at any stage of production if required.



ALL DIMENSION IN mm

ORDNANCE FACTORY NALANDA,
RAJGIR, DIST. NALANDA, BIHAR-803121

COMPONENT : TIN FOIL FOR M91 AND M-92

	DATE	NAME
DRAWN		<i>SC</i>
CHECKED		<i>AM</i>
APPROVED		<i>AM</i>

DRAWING NO. :
OFN/BMCS/M-91/M-92/
TIN FOIL

REVISION	SCALE	FORMAT

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